In the Specification

Please delete paragraph [0033] in its entirety and replace it with the following:

[0033] Turning now to Figure 3, an alternate DRM integrated access system 80 is depicted. A DRM client manager 82 is in communication with the ODRL license server 14, the ODRL content server 16, the XrML license server 20, the XrML content server 22, and a DRM swap server 84. The DRM swap server 84 [[35]] may be an application or computer program which may execute, for example, on a general purpose computer system. The DRM client manager 82 is an application or computer program which, for purposes of understanding this disclosure, may be considered to run on a general purpose computer system. In some embodiments the DRM client manager 82 may run on a mobile wireless device.

Please delete paragraph [0057] in its entirety and replace it with the following:

[0057] The systems described above may be implemented on any general-purpose computer with sufficient processing power, memory resources, and network throughput capability to handle the necessary workload placed upon it. Figure 7 illustrates a typical, general-purpose computer system suitable for implementing one or more embodiments disclosed herein. The computer system 380 includes a processor 382 (which may be referred to as a central processor unit or CPU) that is in communication with memory devices including secondary storage 384, read only memory (ROM) 386, random access

memory (RAM) 388, input/output (I/O) [[390]] devices 390, and network connectivity devices 392. The processor may be implemented as one or more CPU chips.

Please delete paragraph [0059] in its entirety and replace it with the following:

[0059] I/O [[390]] devices 390 may include printers, video monitors, liquid crystal displays (LCDs), touch screen displays, keyboards, keypads, switches, dials, mice, track balls, voice recognizers, card readers, paper tape readers, or other well-known input devices. The network connectivity devices 392 may take the form of modems, modem banks, ethernet cards, token ring cards, fiber distributed data interface (FDDI) cards, and other well-known network devices. These network connectivity [[392]] 392 devices may enable the processor 382 to communicate with an Internet or one or more intranets. With such a network connection, it is contemplated that the processor 382 might receive information from the network, or might output information to the network in the course of performing the above-described method steps. Such information, which is often represented as a sequence of instructions to be executed using processor 382, may be received from and outputted to the network, for example, in the form of a computer data signal embodied in a carrier wave.